
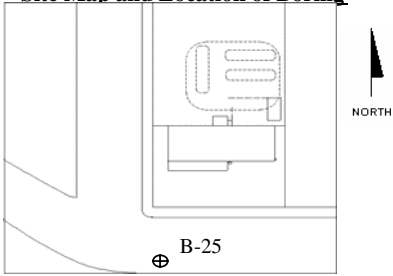






Boring Log								Client Dave & Christina Fisch		Boring No. B-25		
Job Site/ Address: BO&T Old Office 211 Railroad Avenue, Blue Lake, California, 9552:								Job#: SP-23		Sheet		
								Date: 1/11/2005		9 of 9		
Site Map and Location of Boring 					DRILLER INFORMATION				PROJECT INFORMATION			
					Drilling Co.: Fisch Environmental				Project Manager: Andy Malone			
					Rig Operator: Dave Fisch				Geologist: Kathy Moley			
					Drilling Method: Continuous Core				Sampler: Andy Malone			
					Drill Rig Type: Direct-Push				Sampling Method: EPA Method 5035			
							Approximate Initial Water Level		Time Start: N/A			
							5.0 feet bgs		Time Stop: N/A			
							Approximate Stabilized Water Level		Boring Diameter: 2.25 inch			
							4.5 feet bgs		Boring Depth: 12 Feet			
					Northing: N/A		Easting: N/A		Elevation: N/A			
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES			
					GRAVEL	FINES	SANDS					
			1						A	0'-1' Asphalt Base		
			2						ML	1'-4' Silt: silt with gravels, firm silts, moist, no mottles, very dark brown going to greyish brown with depth, no roots, some remanent roots oxidized, pores-common & fine, 10% gravels increasing with depth, no hydrocarbon odor, no samples collected.		
			3									
			4									
	4.5		5									
	5.0		6						ML	4'-12' Silty Sand: silty sands & gravels, low to medium dense sands, very moist to wet, no mottles, greyish brown, no roots, pores-common, medium, & large, 30% gravel and 2" pea gravel, no hydrocarbon odor, no samples collected.		
			7									
			8									
			9									
			10									
			11									
			12									
			13									
			14									
			15									
			16									
			17									
			18									
			19									
			20									
										Bottom of Hole at 12'		
Comments: Groundwater had medium turbidity and was yellow brown in color.												